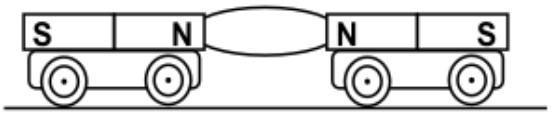
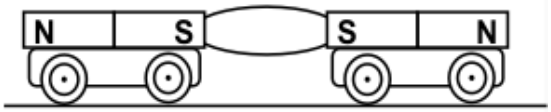
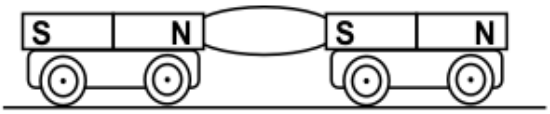
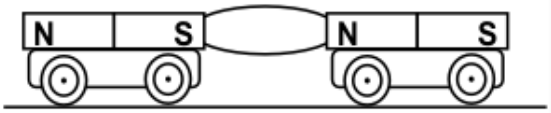
Magnetische Grundversuche:

a) Polregel:

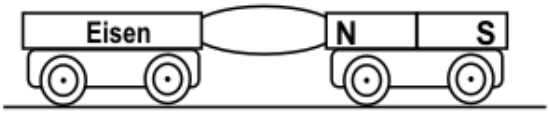


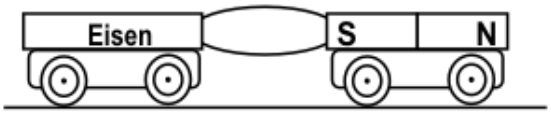




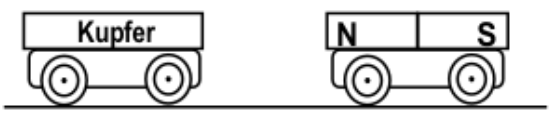


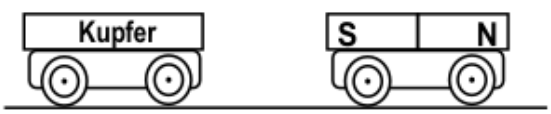
b) ferromagnetische Materialien:





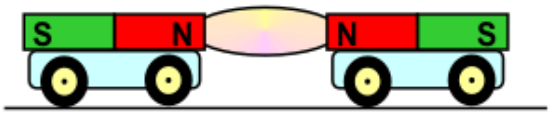
c)nicht-ferromagnetische Materialien:

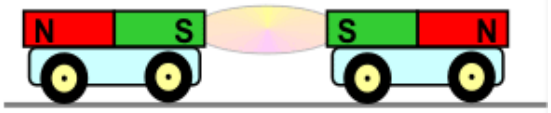


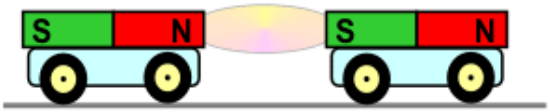


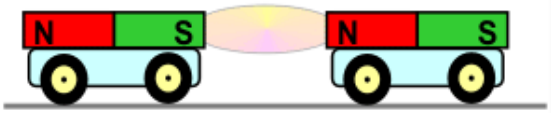
Magnetische Grundversuche:

a) Polregel:

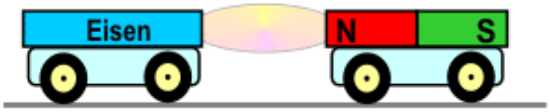


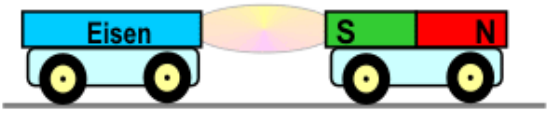






b) ferromagnetische Materialien:

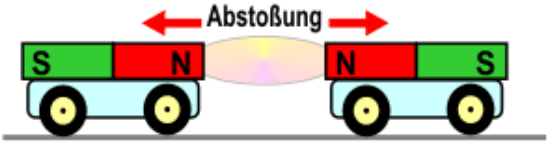


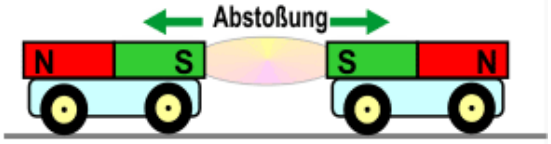


c)nicht-ferromagnetische Materialien:

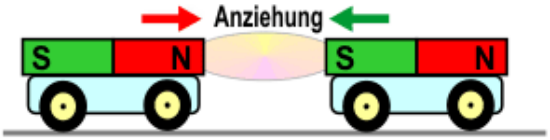
Magnetische Grundversuche:

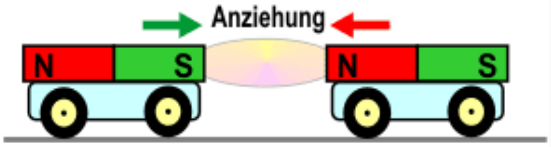
a) Polregel:





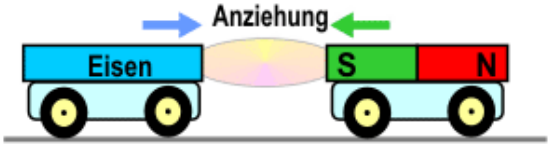
gleichnamige Pole stoßen sich gegenseitig ab.





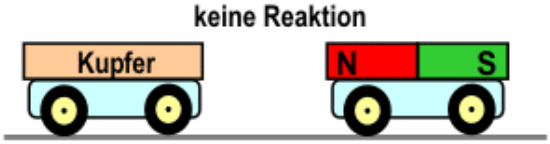
ungleichnamige Pole ziehen sich gegenseitig an.

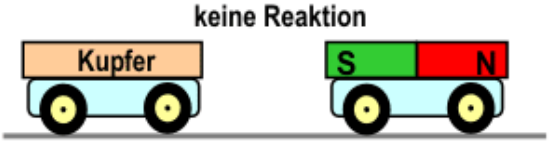
b) ferromagnetische Materialien:



ferromagnetische Materialien
werden von beiden Polen immer angezogen.

c)nicht-ferromagnetische Materialien:





nicht-ferromagnetische Materialien
werden von beiden Polen nicht beeinflusst.